

**Docket No.: 58207/M521**  
**Amdt date: August 28, 2008**

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-11 (Cancelled)

12. (NEW) A device for connecting a camera lens to a movie camera that has a camera housing with a lens mount and a device for acquiring data relating to the camera lens connected to the lens mount, further comprising a miniaturized electronic system with data memory for storing data relating to the camera lens such as lens type, serial number, conversion tables and the like, and with a contact region that is arranged on a data interface between the lens mount of the movie camera and the lens fastening means of the camera lens and which is aligned with the contact region arranged in the lens mount of the movie camera is integrated in the lens fastening means of the camera lens or in a modified lens fastening means connected to the lens fastening means of the camera lens or replacing the latter.

13. (NEW) The device of claim 12, wherein the miniaturized electronic system is arranged in an intermediate flange that is connected to the camera lens, on the one hand, and to the lens mount of the movie camera, on the other hand.

14. (NEW) The device of claim 12, wherein the miniaturized electronic system with data memory and standardized electric interface is designed as a circuit foil that is fitted on the lens fastening means of the camera lens such that the contact region, arranged on the standardized electric interface, of the miniaturized electronic system is aligned with the contact region arranged in the lens mount of the movie camera.

15. (NEW) The device of claim 12, wherein the miniaturized electronic system includes a power supply device and/or a voltage buffer.

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16. (NEW) The device of claim 12, further comprising at least one position sensor, that can be connected to the camera lens for detecting lens settings such as zoom, focus or iris, and for outputting position signals to a control system for camera lenses.

17. (NEW) The device of claim 16, further comprising at least one adjusting device, that can be connected to the camera lens for motorized adjustment of zoom, focus or iris settings of the camera lens as a function of desired values that are output by the control system for camera lenses.

18. (NEW) The device of claim 16, wherein the position sensor and/or the adjusting device comprise drive units that can be pivoted on lens rings of the camera lens.

19. (NEW) The device of claim 12, wherein the miniaturized electronic system includes a processor for processing the data relating to the camera lens and to the position signals and/or the desired values output by the control system for camera lenses.

20. (NEW) The device of claim 13, wherein the miniaturized electronic system with data memory and standardized electric interface is designed as a circuit foil that is fitted on the lens fastening means of the camera lens such that the contact region, arranged on the standardized electric interface, of the miniaturized electronic system is aligned with the contact region arranged in the lens mount of the movie camera.